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Belinda Akpa is a chemical engineer with a talent for tackling big challenges and fostering inclusivity and diversity in the next generation of scientists.

Belinda Akpa: Engineering Inclusive Solutions

Chennai Petroleum Corp. Ltd. (CPCL), a group company of Indian Oil Corp. Ltd. (IOCL) has selected

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Axens (Rueil-Malmaison, France) to supply several ...

Axens selected for CPCL Cauvery Basin Refinery Project in India

Subsea engineering company Oceaneering International has introduced a new Topside Chemical Throttle Valve (T-CTV) for the oil and gas, chemical processing, wastewater treatment,

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medical and ...

Oceaneering introduces its Topside Chemical Throttle Valve

Sani-Matic has mitigated those concerns in their new digital business model. They are an expert in both the design of optimal cleaning processes and providing the right combination of hardware.

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Sani-Matic's Journey to an Entirely New Digital Business Model

Control Engineering -
Learning Objectives
One key challenge in
many safety
applications is
understanding what
happens to the
measurement in low
flow conditions. The
high ...

Safety instrumented

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**systems: Diversity in
flow measurement**

From a computational perspective, running computations on hundreds of catalytic systems is still a burdensome job, and achieving accurate predictions of enantioselectivity with standard methods is an ...

**AI enantioselectivity
predictor set to
power**

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computational catalyst screening

They rely on the main foundations of engineering ... of projects. Chemical engineers use analytical, problem-solving, and deductive reasoning skills to determine why a design does not work as planned ...

Chemical Engineering

By Bennett Oghifo The

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global fight to stem the harmful effect of COVID-19 has crucial inputs of engineering knowhow, Professor Babatunde Ogunnaike has said. Ogunnaike, an American chemical ...

Ogunnaike Narrates How Engineering Aids Fight against COVID-19

GSK Science in the Summer, a free summer STEM program

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that aims to inspire the next generation of scientists and engineers by providing opportunities for children to explore science careers, ...

Science in the Summer adapts to a hybrid program in collaboration with Franklin Institute

Cement production alone accounts for around 8% of global CO₂ emissions. Our

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researchers are investigating more sustainable solutions for the cement industry. Off . Since the int ...

Developing sustainable solutions for the cement industry

Gas power market drivers and a quest for relevance in future decarbonized systems are driving fundamental shifts in

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gas turbine combustion
design approaches.

Combustion lies at the
heart of gas turbin ...

Rediscovering Fire: Advancements in Gas Turbine Combustion

The chemical
engineering duo looks
at ways to improve
vaccine production,
which would lower
costs and help keep
communities safer
from viral diseases like

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COVID-19.

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**Q&A with Bhakta
Rath Award Winners
Pratik Umesh Joshi
and Caryn Heldt**

KIC's

ClimateLaunchpad

"Next Big Thing" prize,
has secured funding to
develop their unique
carbon sequestration
solution, leveraging
natural processes to
safely lock away CO₂
as stable ocean ...

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**Cquestr8 raises
\$300k seed capital
to develop safe &
permanent carbon
sequestration
solution**

This week in
Washington IP news,
the House of
Representatives has
several hearings
scheduled related to
R&D, including a
legislative markup
hearing by the House
Energy Subcommittee
focusing on a pair ...

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This Week in Washington IP: Advancing NSF Scientific Research, Addressing Equity in AI and Broadband, and Clean Energy R&D Legislation

As well as dealing with chemical reactors, distillation and the numerous processes that take place in a chemical or petrochemical plant, there is an increasing

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need for chemical
engineers able to...

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MSc Advanced Chemical Engineering

Manz AG is the wet chemistry process leader in Taiwan and China for production of displays panels, printed circle boards and advanced semiconductor packaging technology. The product offerings include ...

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**Manz intelligent
production solutions
enable new business
growth**

The programme
contains topics related
to engineering, biology,
clinical science,
pharmacy and material
sciences ...

**Course Cursor: PG in
Medical Devices
adds technology to
medical sciences**

Chemical engineering

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major Jacob Buhler,
mechanical
engineering major
Spencer Curtis and
industrial design major
Connor ... “I have loved
finding an elegant
solution to help these
people in ...

Crocker Fellowship offers students opportunities to create solutions

“Jim, Ben and Madhu
bring deep chemical ...
in particle design,

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powder flowability,
mixing, fluidization,
size enlargement,
attrition, and other
areas of solids
engineering, and has
authored ...

Origin Materials Adds Key New Technical Hires to Further Strengthen Global Technology Leadership in Carbon Negative Materials

The valve, the
Page 21/22

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company claims, is also the industry's only design that combines a full-flush ... into the topside market with an industry-leading solution. Our T-CTV delivers a fully automated ...

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